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1 An undergraduate curriculum in expert systems design or knowledge engineering

Mary Micco

February 1987 **CSC '87: Proceedings of the 15th annual conference on Computer Science**

Publisher: ACM

Full text available: Pdf (414.02 KB) Additional Information: full citation, abstract, references, cite

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By way of introduction, Chatham College is a small liberal arts college that has obtained a curriculum in artificial intelligence even with the minimal equipment and resources that have been involved with preparing ...

2 A new method for similarity indexing of market basket data

Charu C. Aggarwal, Joel L. Wolf, Philip S. Yu

June 1999 **SIGMOD '99: Proceedings of the 1999 ACM SIGMOD international conference**

Publisher: ACM

Full text available: Pdf (1.37 MB) Additional Information: full citation, abstract, references, cite

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In recent years, many data mining methods have been proposed for finding useful and interesting patterns from market basket data. The association rule model was recently proposed in order to find dependencies in such data. This ...

Also published in:

June 1999 **SIGMOD Record** Volume 28 Issue 2

3 Index-driven similarity search in metric spaces (Survey Article)

Gisli R. Hjaltason, Hanan Samet

December 2003 **Transactions on Database Systems (TODS)**, Volume 28 Issue 4

Publisher: ACM

Full text available: Pdf (650.64 KB) Additional Information: full citation, abstract, references, cite

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Similarity search is a very important operation in multimedia databases and other data involving complex objects, and involves finding objects in a data set S similar to a query according to some similarity measure. ...

Keywords: Hierarchical metric data structures, distance-based indexing, nearest neighbor queries, ranking, similarity searching

4 Comparison of access methods for time-evolving data

Betty Salzberg, Vassilis J. Tsotras

June 1999 **Computing Surveys (CSUR)**, Volume 31 Issue 2